

CUSTOMER NO.: 27623

Sheet 1 of 1.

FORM PTO-1449 O I P E INFORMATION DISCLOSURE CITATION IN AN APPLICATION MAR 07 2007 FBI (Use several sheets if necessary)	Docket Number (Optional) 30020369 US-02	Application Number 10/762,699
	Applicant Xu	
	Filing Date 22 January 2004	Group Art Unit 2613

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
/HP/	WO 01/50556	07/12/01	PCT	_____	_____		
/HP/	1 326 362	07/09/03	Europe	_____	_____		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

/HP/	Zhou et al. "Measurements of Very Low Bit-Error Rates of Optical Switches Based on Semiconductor Optical Amplifiers". IEEE Photonics Technology Letters, Vol. 9, No. 8, Aug 1997, pp. 1131-1133.
/HP/	GALLOWAY et al. "Rapid Testing of Extremely Low BER". http://ftp.agilent.com/pub/semiconductor/morpheus/docs/low_ber.pdf , Optical Network Interface Design Symposium (ONIDS) Paper 4, July, 10, 2004.
/HP/	

EXAMINER /Hanh Phan/ DATE CONSIDERED 03/28/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket Number (Optional) 30020369 US-02	Application Number <i>10/762,699</i> Net yet assigned
	Applicant Xu	Filing Date <i>01/22/2004</i> herewith
		Group Art Unit Net yet assigned <i>2613</i>

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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

/HP/	Palacharla, P. et al. "Techniques for Accelerated Measurement of Low Bit Error Rates in Computer Data Links," 1995, IEEE.
/HP/	Bergano et al. "Margin Measurement in Optical Amplifier Systems," 1993, IEEE.
/HP/	Standards Proposal No. 3696, Proposed New Standard "Accelerated Measurement of BER and Q-Factor in Digital Optical Transmission Systems Using the Sinusoidal Interference Method.", May 26, 2000

EXAMINER

/Hanh Phan/

DATE CONSIDERED

03/28/2007

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